ORGANIZING COMMITTEE
Dr. Jesús Saz Ibáñez
Dr Javier Robla Costales
Dr. Javier Ibáñez Plágazo

COURSE DIRECTORS
Dr. Javier Robla Costales
Dr. Mariano Socolovsky

NEUROSURGERY SERVICE
Dr. Javier Robla Costales
Dr. Javier Ibáñez Plágazo

SPONSORED BY

NERVE REPAIR AND PERIPHERAL NERVE SURGERY, FROM BASICS TO COMPLEX PROCEDURES
LEÓN - 28 / 30 MAY 2020
REAL COLEGIATA DE SAN ISIDORO

hm hospitales

Registration price, € 300.

AVDA. GRAN VÍA DE SAN MARCOS, 23-3ª A - 24001 LEÓN
TEL.: 987 24 42 51 INFO@ABELLOCONGRESOS.ES
DAY 1

15:30 h. Introduction
Javier Robla Costales. Course Director
Mariano Socolovsky. Course Director.
Ricardo Alle López. Managing Director of
HM Hospitals in León.
Jesús Sáz Ibáñez. Medical Director of
HM Hospitals in León.

TRAUMATIC PERIPHERAL NERVE INJURIES

15:45 h. Anatomy of peripheral nerves. Peripheral nerve injuries. Regeneration of peripheral nerves. Dr. F. Martinez Benia.

16:00 h. Prognosis factors and Timing in peripheral nerve repair. M. Socolovsky.

NERVE REPAIR

16:20 h. When is Neurolysis indicated? J. Robla.
16:30 h. Is it possible to follow up the nerve repair site with continuity by ecography? R. Barousse.
16:45 h. How I use the stimulator in peripheral nerve surgeries? G. Di Masi.
16:50 h. Discussion.
17:20 h. Coffee break.
17:50 h. The nerve gap. P. Tos.
18:00 h. Nerve grafting. Dominguez Páez.
18:05 h. Nerve stump histology. K. Krishnan.
18:35 h. Painful neuroma management. P. Tos.
18:50 h. Failures of peripheral nerve repairs. M. Merle.
19:10 h. Discussion.

DAY 2

NERVE COMPRESSIONS UPPER LIMB

09:00 h. Face to face. Cubital nerve entrapment at the elbow. Open surgery vs Endoscopic surgery. How I do it? J. Robla and A. Gilbert.

09:10 h. Cubital nerve entrapment at the elbow. Important factors in deciding to do simple decompression vs transposition. P. Raimondi.


09:30 h. Thoracic outlet Syndrome: a controversial entity. P. Raimondi.

10:10 h. Discussion.
10:40 h. Coffee break.

LOWER LIMB

11:00 h. Decompression of peroneal nerve at the fibular head: is it effective? When is indicated? G. Di Masi.
11:15 h. Meralgia Paresthetica. F. Martinez.
11:30 h. Internal splint in peripheral nerve injuries. J. Clifton.
11:45 h. Controversies in peripheral nerve compressions: Piriiformis syndrome? M. Socolovsky.
12:00 h. Nerve transfers in lower limb nerve injuries. L. P. Flores.
12:15 h. Discussion.

FACIAL PROCEDURES

13:00 h. Facial Reinnervation: state of the art. B. Hontanilla.
13:25 h. Discussion.
13:40 h. Lunch.

ADULT BRACHIAL PLEXUS INJURIES

14:40 h. Adult brachial plexus injury: evaluation and indications P. Raimondi.
15:00 h. Imaging in brachial plexus injuries. Evaluation. Can we know if a root is really available in a brachial plexus injury? D. Brait.
15:15 h. What results can we expect of the surgery for brachial plexus injuries? M. Socolovsky.

15:45 h. Discussion.
16:15 h. Coffee break.

17:00 h. Elbow flexion reinnervation. Surgical options. F. Guedes.
17:15 h. Management of C8-T1 brachial plexus injuries. Distal nerve transfers. L. P. Flores.
17:30 h. Discussion.
18:00 h. Management of complete brachial plexus injury. M. Socolovsky.
18:20 h. Indications of secondary procedures K. Krishnan.
18:40 h. Discussion.

DAY 3

OBSTETRICAL PALSIES

09:50 Examination P. Raimondi.
10:30 Upper plexus: the place for Nerve transfers P. Raimondi.
10:45 Complete plexus: Hand recovery is a priority. A. Gilbert.
11:00 Discussion: strategy in OBP: M. Socolovsky, P. Raimondi, A. Gilbert.
11:40 Brunch.
12:10 Results of Nerve Reconstruction J. Clifton.
12:20 Indications for secondary surgery A. Gilbert.
13:00 Discussion.

PERIPHERAL NERVE TUMORS

13:30 Correlation between clinical data and imaging in the diagnosis of peripheral nerve tumors. F. Guedes.
14:05 Malignant peripheral nerve tumors. Radical resection or conservative attitude? A. Isla.
14:45 Discussion.
15:00 End of the course.